

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"10533894"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 11:25
S3	281	(369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 14:23
S4	0	(369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) and record timing condition	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 14:27
S5	2	(369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) and group data	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 14:29
S6	1	(369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) and group data and setting value	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 14:30
S7	0	(369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) and timing condition\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 14:40
S8	155	(369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) and timing	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 14:41

S9	153	{369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) and timing and set\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 14:41
S10	147	{369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) and timing and set\$4 and position	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 14:41
S11	14	{369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) and (timing same set\$4 same position)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 14:42
S12	13	{369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) and (timing same set\$4 same position) and (linear velocity or constant linear velocity or CLV)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 14:43
S13	13	{369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) and (timing same set\$4 same position) and (linear velocity or constant linear velocity or CLV) and data	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 14:46
S14	7	{369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) and (timing same set\$4 same position same data) and (linear velocity or constant linear velocity or CLV)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 14:48

S15	4	{369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) and (timing same set\$4 same position same data) and (linear velocity or constant linear velocity or CLV) and pulse and length	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 14:53
S16	0	{369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) and (timing same set\$4 same position same data) and (linear velocity or constant linear velocity or CLV) and pulse and (mark near\$4 length)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 14:56
S17	3	{369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) and (timing same set\$4 same position same data) and (linear velocity or constant linear velocity or CLV) and pulse and (mark same length)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 15:00
S18	27	{369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) and timing and (set\$4 same position) and (linear velocity or constant linear velocity or CLV) and pulse and (mark same length)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 15:05

S19	0	(369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) and timing and (set\$4 same position) and (linear velocity or constant linear velocity or CLV) and pulse and (mark near\$4 length)	US-PGPUB; USPAT; FPPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 15:08
S20	25	(369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) and timing and (set\$4 same position) and (linear velocity or constant linear velocity or CLV) and pulse and (mark near4 length)	US-PGPUB; USPAT; FPPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 15:08
S21	17	(369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) and timing and (set\$4 same position) and (linear velocity or constant linear velocity or CLV) and (pulse near4 laser) and (mark near4 length)	US-PGPUB; USPAT; FPPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 15:11
S22	17	(369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) and timing and (set\$4 same position) and (linear velocity or constant linear velocity or CLV) and (pulse near4 laser) and (mark near4 length) and condition	US-PGPUB; USPAT; FPPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 16:01

S23	6	{369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) same pulse same tim\$4 same record	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 16:08
S24	55	{369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) same pulse	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 16:10
S25	48	{369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) same pulse same record\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 16:10
S26	0	{369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) same pulse same record\$4 same number group data	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 16:10
S27	30	{369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) same pulse same record\$4 same data	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 16:11
S28	0	{369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) same pulse same record\$4 same group data	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 16:11
S29	4	{369/47.5 or 369/47.1 or 369/53.1) and (angular velocity or constant angular velocity or cav) same (laser near\$4 pulse) same record\$4 same data	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 16:12

S30	1	{(369/47.5 or 369/47.1 or 369/53.1) and ((angular velocity or constant angular velocity or cav) same (laser near4 pulse) same record\$4 same data) and (mark near4 length)}	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 16:17
S31	1	{(369/47.5 or 369/47.1 or 369/53.1) and ((angular velocity or constant angular velocity or cav) same (laser near4 pulse) same record\$4 same data) and (mark near4 length)}	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 16:18
S32	1	{(369/47.5 or 369/47.1 or 369/53.1) and ((angular velocity or constant angular velocity or cav) same (laser near4 pulse) same record\$4 same data) and mark}	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 16:19
S33	4	{(369/47.5 or 369/47.1 or 369/53.1) and ((angular velocity or constant angular velocity or cav) same (laser near4 pulse) same record\$4 same data) and set\$4}	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 16:42
S34	0	{(369/47.5 or 369/47.1 or 369/53.1) and ((angular velocity or constant angular velocity or cav) same (laser near4 pulse) same record\$4 same data) and set\$4 and position}	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 16:43
S35	2	{(369/47.5 or 369/47.1 or 369/53.1) and ((angular velocity or constant angular velocity or cav) same (laser near4 pulse) same record\$4 same data) and set\$4 and position}	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 16:44

S36	7	"10027257"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 16:45
S37	3	"20020105873"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 16:45
S38	1	{(369/47.5 or 369/47.1 or 369/53.1) and ((angular velocity or constant angular velocity or cav) same (laser near4 pulse) same record\$4 same data) and set\$4 and position and "20020105873"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 16:48
S39	2	{(369/47.5 or 369/47.1 or 369/53.1) and ((angular velocity or constant angular velocity or cav) same (laser near4 pulse) same record\$4 same data) and set\$4 and position	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 16:54
S40	3	"20020105873"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 16:55
S41	0	{(369/47.5 or 369/47.1 or 369/53.1) and ((angular velocity or constant angular velocity or cav) same (laser near4 pulse) same record\$4 same data) and set\$4 and position and S2	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 16:58

S42	1	{(369/47.5 or 369/47.1 or 369/53.1) and (((angular velocity or constant angular velocity or cav) and (constant linear velocity or linear velocity or clv)) same (laser near4 pulse) same record\$4 same data) and set\$4 and position	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 17:06
S43	37	{(369/47.5 or 369/47.1 or 369/53.1) and group data	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 17:24
S44	33	{(369/47.5 or 369/47.1 or 369/53.1) and group data and value \$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 17:25
S45	6	{(369/47.5 or 369/47.1 or 369/53.1) and group data and set value	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 17:25
S46	0	{(369/47.5 or 369/47.1 or 369/53.1) and (group data same set value)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 17:26
S47	6	{(369/47.5 or 369/47.1 or 369/53.1) and (group data and set value)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 17:26
S48	21	{(369/47.5 or 369/47.1 or 369/53.1) and (group data and (set\$4 near4 value))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 17:26
S49	1	{(369/47.5 or 369/47.1 or 369/53.1) and (((angular velocity or constant angular velocity or cav) same (laser near4 pulse) same record\$4 same data) and set\$4 and position and group	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 17:28

S50	0	{369/47.5 or 369/47.1 or 369/53.1) and (group data same (set \$4 near4 value))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 09:31
S51	2	{369/47.5 or 369/47.1 or 369/53.1) and (group data same (set \$4 same value))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 09:57
S52	3	"7123577" and group data	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 10:37
S53	38	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and group data	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 10:41
S54	0	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (group data same (set\$4 near4 value))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 10:42
S55	2	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (group data same (set\$4 same value))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 10:42
S56	38	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and group data and set\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 10:43
S57	6	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (group data same set\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 10:43
S58	6	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (group data same set\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 10:49
S59	1	"20060072403" and group data	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 11:06

S60	1	"20060072403" and ((rise and fall) near4 tim\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 11:12
S61	1	"20060072403" and ((rise and fall) same tim\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 11:18
S62	82	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and ((rise and fall) near4 tim\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 11:20
S63	64	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and ((rise and fall) near4 time)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 11:20
S64	18	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (((rise and fall) near4 time) same set)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 11:20
S65	1	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (((((rise and fall) near4 time) same set) same block)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 11:35
S66	5	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (((((rise and fall) near4 time) same set) same (mark near4 length))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 11:37
S67	6	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (((((rise and fall) near4 time) same set\$4) same (mark near4 length))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 11:41
S68	8	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (((rise and fall) near4 time same (mark near4 length))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 11:44

S69	0	"2002380665"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 12:46
S70	3	"20040136307"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 12:46
S71	8	{(369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and ((rise and fall) near4 time same (mark near4 length)) and pulse	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 12:49
S72	10	{(369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and ((rise and fall) near4 tim\$4 same (mark near4 length)) and pulse	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 13:16
S73	10	{(369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (((rise and fall) near4 tim\$4) same (mark near4 length)) and pulse	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 13:18
S74	64	{(369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (((rise and fall) near4 tim\$4) and (mark near4 length)) and pulse	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 13:19
S75	61	{(369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (((rise and fall) near4 tim\$4) and (mark near4 length)) and pulse and number	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 13:24
S76	64	{(369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (((rise and fall) near4 tim\$4) and (mark near4 length)) and pulse and (number or multi\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 13:25

S77	64	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (((rise and fall) near4 tim\$4) and (mark near4 length)) and pulse and (number or multi\$5)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 13:25
S78	10	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (((rise and fall) near4 tim\$4) same (mark near4 length)) and pulse and (number or multi\$5)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 13:27
S79	1	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (((rise and fall) near4 tim\$4) or group data) same (angular velocity or constant angular velocity or cav))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 13:34
S80	117	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (((rise and fall) near4 tim\$4) or group data)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 13:35
S81	64	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (((rise and fall) near4 tim\$4) or group data) same pulse	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 13:36
S82	28	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (((rise and fall) near4 tim\$4) or group data) same (pulse and mark)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 13:36
S83	10	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (((rise and fall) near4 tim\$4) or group data) same (pulse and (mark near4 length))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 13:36

S84	28	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (((rise and fall) near4 tim\$4) or group data) same ((pulse and mark) and chang\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 13:43
S85	12	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (((rise and fall) near4 tim\$4) or group data) same ((pulse and mark) and change)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 13:46
S86	12	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (((rise and fall) near4 tim\$4) or group data) same ((pulse and mark) and change) and (number or multiple)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 13:55
S87	12	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and (((rise and fall) near4 tim\$4) or group data) same ((pulse and mark) and change) and (number or multi)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 13:58
S88	38	{369/47.5 or 369/47.1 or 369/59.11 or 369/59.12) and group data	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 14:29
S89	19	{369/47.5 or 369/47.1 or 369/53.1) and (formula same (linear velocity or constant linear velocity or cav) and set\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 16:38
S90	1	{369/47.5 or 369/47.1 or 369/53.1) and (formula same (linear velocity or constant linear velocity or cav) same set\$4)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 16:39

S91	5	"2004038705"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 16:48
S92	20	{369/47.5 or 369/47.1 or 369/53.1) and formula same (linear velocity or constant linear velocity or cav)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 16:50
S93	0	{369/47.5 or 369/47.1 or 369/53.1) and formula same (linear velocity or constant linear velocity or cav) same computation\$2	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 17:17
S94	0	{369/47.5 or 369/47.1 or 369/53.1) and formula same (linear velocity or constant linear velocity or cav) same computat\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 17:17
S95	11	{369/47.5 or 369/47.1 or 369/53.1) and formula same (linear velocity or constant linear velocity or cav) same calcul\$4	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/06 17:18
S96	101	{369/47.5 or 369/47.1 or 369/59.11) and computation\$1	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 09:03
S97	4	{369/47.5 or 369/47.1 or 369/59.11) and (computation\$1 same (approximation or interpolation))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 09:03
S98	4	{369/47.5 or 369/47.1 or 369/59.11) and ((approximation or interpolation) same computation\$1)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 09:05
S99	1	"09964131" and interpolation	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 09:23

S100	2	"7177252" and (linear velocity same constant angular velocity)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 11:22
S101	2	"7177252" and (linear velocity same constant angular velocity same unit)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 11:23
S102	2	"7177252" and unit	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 11:44
S103	3	"7106680" and unit	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 11:47
S104	2	"7106680" and (set same unit)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 11:49
S105	80	{369/47.5 or 369/47.1 or 369/53.1) and acquiring	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 11:52
S106	0	{369/47.5 or 369/47.1 or 369/53.1) and linear \$2velocity acquiring	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 11:53
S107	0	{369/47.5 or 369/47.1 or 369/53.1) and linear velocity acquiring	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 11:53
S108	0	{369/47.5 or 369/47.1 or 369/53.1) and (set \$4 near4 acquiring unit)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 11:54
S109	255	{369/47.5 or 369/47.1 or 369/53.1) and (set \$4 near4 unit)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 11:54

S110	12	((MASAKATSU) near2 (MATSUI)).INV.	US-PGPUB; USPAT	ADJ	ON	2008/06/09 14:03
S111	2	"10424806"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 14:34
S112	1	"09964131"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 14:35
S113	2	"10424806"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 14:36
S114	3	"20030227850"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/09 14:37

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